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PATENT 5957-63700

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.:

10/696,600

Filed:

October 29, 2003

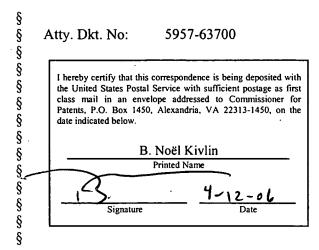
Inventor:

Hatalsky et al.

Title:

Dynamic compression

of a video stream



TRANSMITTAL OF POWER OF ATTORNEY AND NOTICE OF CHANGE OF ADDRESS

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Please find attached a Power of Attorney with regard to the above-identified patent application. Applicant respectfully requests the Commissioner to change the correspondence address for the above-identified patent application. The old correspondence address was:

PEARL COHEN ZEDEK, LLP 1500 BROADWAY 12TH FLOOR NEW YORK, NY

The new correspondence address is:

B. Noël Kivlin
Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C.
P.O. Box 398
Austin, Texas 78767-0398
(512) 853-8840
Customer ID #35690

If there are any questions regarding this matter, please contact me at the telephone number provided below.

Respectfully submitted,

B. Noël Kivlin Reg. No. 33,929

ATTORNEY FOR APPLICANTS

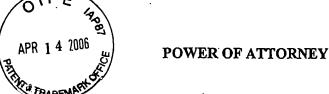
Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C.

P.O. Box 398

Austin, TX · 78767-0398

(512) 853-8800

Date: 1-12-06



Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Acoustic Technology, LLC. ("assignee"), a Delaware corporation having a place of business at 2215-B Renaissance Drive, Suite 5, Las Vegas, Nevada, 89119, certifies that to the best of assignee's knowledge and belief it is the assignee of the entire right, title, and interest in and to the above-referenced patent and represents that the undersigned is a representative authorized and empowered to sign on behalf of the assignee.

Assignee has reviewed the assignment documents that evidence the placement of title in the assignee, true and correct copies of which are attached hereto, and understands and believes that these assignment documents have been submitted for recordation in the U.S. Patent and Trademark Office.

Pursuant to 37 C.F.R. §§1.36 and 3.71, the assignee hereby revokes all powers of attorney previously given and appoints the following attorneys and/or agents in connection with the patent applications and patents identified in Appendix A, that are filed with the United States Patent and Trademark Office:

the practitioners at Customer Number 35690, and

Mark K. Brightwell	Reg. No. 47,446	Mario J. Lewin	Reg. No. 54,268
Kay A. Colapret	Reg. No. 52,759	Lawrence J. Merkel	Reg. No. 41,191
Stephen J. Curran	Reg. No. 50,664	Eric B. Meyertons	Reg. No. 34,876
Mark R. DeLuca	Reg. No. 44,649	Neal E. Persky	Reg. No. 53,452
Heather L. Flanagan	Reg. No. 54,101	Liza Philip	Reg. No. 51,352
Russell Henrichs	Reg. No. 50,354	David W. Quimby	Reg. No. 39,338
Erik A. Heter	Reg. No. 50,652	Rory D. Rankin	Reg. No. 47,884
Jeffrey C. Hood	Reg. No. 35,198	Gareth Sampson	Reg. No. 52,191
Rajiv Jauhari	Reg. No. 55,850	Chris Thompson	Reg. No. 43,188
B. Noël Kivlin	Reg. No. 33,929	Mark S. Williams	Reg. No. 50,658
Robert C. Kowert	Reg. No. 39,255		-

each of said attorneys or agents being a member or an associate of the firm of Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C., as its attorney or agent for so long as they remain with such firm, with full power of substitution and revocation, to prosecute the application, to make alterations and amendments therein, to transact all business in the Patent and Trademark Office in connection therewith, and to receive any Letters Patent, and for one year after issuance of such Letters Patent to file any request for a certificate of correction that may be deemed appropriate.

Pursuant to 37 C.F.R. §3.71, the assignee hereby states that prosecution of the above-referenced patent application is to be conducted to the exclusion of the inventor(s).

Send all future correspondence to:

B. Noël Kivlin

Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C.

P.O. Box 398

Austin, Texas 78767-0398

(512) 853-8800

Assignee of Interest

Acoustic Technology, LLC.

2215-B Renaissance Drive, Suite 5,

Las Vegas, Nevada, 89119

Dated: 29 MAR 2006

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APPENDIX A

WHIKKG	Portello	Entity	Filing Date	PatenVApp No:	Tile
63500	Media 100	Acoustic Technology LLC	4/16/93	5,506,932	SYNCHRONIZING DIGITAL AUDIO TO DIGITAL VIDEO
63501	Media 100	Acoustic Technology LLC	4/8/96	5,748,842	SYNCHRONIZING DIGITAL AUDIO TO DIGITAL VIDEO
63502	Media 100	Acoustic Technology LLC	12/9/97	6,049,769	SYNCHRONIZING DIGITAL AUDIO TO DIGITAL VIDEO
63600	Media 100	Acoustic Technology LLC	9/9/99	6,473,132	METHOD AND APPARATUS FOR EFFECTING VIDEO TRANSITIONS
63700	Media 100	Acoustic Technology LLC	10/29/03	10/696,600	Dynamic compression of a video stream
63800	Media 100	Acoustic Technology LLC	10/29/03	10/345,851	Apparatus and method for creating effects in video
63900	Media 100	Acoustic Technology LLC	2/15/02	10/077,107	Video and audio processing control
64000	Media 100	Acoustic Technology LLC	3/16/95	5,488,695	VIDEO PERIPHERAL BOARD IN EXPANSION SLOT INDEPENDENTLY EXERCISING AS BUS
64001	Media 100	Acoustic Technology LLC	1/29/96	6,006,020	VIDEO PERIPHERAL CIRCUITRY EXERCISING BUS MASTER CONTROL OVER A BUS OF A HOST COMPUTER
64002	Media 100	Acoustic Technology LLC	11/16/98	6,141,709	PERIPHERAL CIRCUITSRY FOR PROVIDING VIDEO I/O CAPABILITIES TO A GENERAL PURPOSE HOST COMPUTER
64100	Media 100	Acoustic Technology LLC	4/16/93	08/049,100	DISPLAYING A SUBSAMPLED VIDEO IMAGE ON A COMPUTER DISPLAY

	64101	Media 100	Acoustic Technology LLC	5/30/95	5,471,577	DISPLAYING A SUBSAMPLED VIDEO IMAGE ON A COMPUTER DISPLAY	
	64102	Media 100	Acoustic Technology LLC	11/27/95	5,706,451	DISPLAYING A SUBSAMPLED VIDEO IMAGE ON A COMPUTER DISPLAY	
	64200	Media 100	Acoustic Technology LLC	4/16/93	08/048,782	ADAPTIVE VIDEO DECOMPRESSION	
	64201	Media 100	Acoustic Technology LLC	4/16/93	08/048,458	ADAPTIVE VIDEO COMPRESSION USING VARIABLE QUANTIZATION	
	64202	Media 100	Acoustic Technology LLC	5/30/95	08/454,428	ADAPTIVE VIDEO DECOMPRESSION	
!	64203	Media 100	Acoustic Technology LLC	9/7/95	08/524,774	ADAPTIVE VIDEO DECOMPRESSION	•
	64204	Media 100	Acoustic Technology LLC	3/5/96	08/611,025	ADAPTIVE VIDEO DECOMPRESSION	
	64205	Media 100	Acoustic Technology LLC	11/6/97	5,926,223	ADAPTIVE VIDEO DECOMPRESSION	
	64206	Media 100	Acoustic Technology LLC	11/6/97	5,909,250	ADAPTIVE VIDEO COMPRESSION USING VAIABLE QUANTIZATION	
	64207	Media 100	Acoustic Technology LLC	5/17/99	6,072,836	ADAPTIVE VIDEO COMPRESSION AND DECOMPRESSION	
	64300	Media 100	Acoustic Technology LLC	3/6/00	6,392,713	Digital Processing Amplifier for Transforming Component Digital Video Data	
·	64400	Media 100	Acoustic Technology LLC	11/16/99	6,362,854	EFFECTING VIDEO TRANSITIONS BETWEEN VIDEO STREAMS WITH A BORDER	
	64500	Media 100	Acoustic Technology LLC	2/24/99	6,577,776	TRANSFORMING VIDEO IMAGES	
	64600	Media 100	Acoustic Technology LLC	9/21/99	6,243,143	EFFECTING VIDEO TRANSITIONS BETWEEN VIDEO STREAMS	
	64700	Media 100	Acoustic Technology LLC	3/9/98	6,351,765	NONLINEAR VIDEO EDITING SYSTEM	
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1	64800	Media 100		6,542,692	NONLINEAR VIDEO EDITOR	١
l			Technology LLC			l
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Exhibit B

ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Optibase Ltd. having offices at 7 Shenkar Street, Herzeliya, Israel ("Optibase Israel") and Optibase Inc., a California Corporation with its principal place of business at 1250 Space Park Way, Mountain View, California, 94043, USA ("Optibase US" and, together with Optibase Israel), ("Assignor"), do hereby sell, assign, transfer and convey unto Acoustic Technology LLC, a Nevada limited liability company, having an office at 2215-B Renaissance Drive, Suite 5, Las Vegas, NV 89119 ("Assignee") or its designees, all of Assignor's right, title and interest in and to the patent applications and patents listed below, any patents, registrations, or certificates of invention issuing on any patent applications listed below, the inventions disclosed in any of the foregoing, any and all counterpart United States, international and foreign patents, applications and certificates of invention based upon or covering any portion of the foregoing, and all reissues, re-examinations, divisionals, renewals, extensions, provisionals, continuations and continuations—in-part of any of the foregoing (collectively "Patent Rights"):

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
5,506,932	USA	April 9, 1996	SYNCHRONIZING DIGITAL AUDIO TO DIGITAL VIDEO. HOLMES; DANIEL J. (MARLBORO, MA); MOLNAR; JOHN W. (CHELMSFORD, MA); TARR; MORTON H. (BOLTON, MA)
5,748,842	USA	May 5, 1998	SYNCHRONIZING DIGITAL AUDIO TO DIGITAL VIDEO. HOLMES; DANIEL J. (MARLBORO, MA); MOLMAR; JOIN W. (CHELMSFORD, MA); TARR; MORTON H. (BOLTON, MA)
5,488,695	USA	January 30, 1996	VIDEO PERIPHERAL BOARD IN EXPANSION SLOT INDEPENDENTLY EXPRCISING AS BUS MASTER CONTROL OVER SYSTEM BUS IN ORDER TO RELIPP CONTROL OF HOST COMPUTER. CUTTER; DANIEL F. (BOXBORO, MA)
6,006,020	USA	December 21, 1999	VIDEO PERIPHERAL CIRCUITRY EXER- CISING BUS MASTER CONTROL OVER A BUS OF A HOST COMPUTER, CUTTER; DANIEL P. (BOXBORO, MA)
5,471,577	USA	November 28, 1995	DISPLAYING A SUBSAMPLED VIDEO IMAGE ON A COMPUTER DISPLAY. LIGHTBODY; TIMOTHY R. (NORTHBORO, MA); CUTTER; DANIEL F. (BOXHORO, MA); NOWOKUNSKI; BRIAN M. (LEOMINSTER, MA)
5,706,451	USA	January 6, 1998	DISPLAYING A SUBSAMPLED VIDEO

			IMAUF ON A COMPUTER DISPLAY. LIGHTBODY; TIMOTHY R. (NORTHBORO, MA); CUTTER; DANIEL F. (BOXBORO, MA); NOWOKUNSKI; BRIAN M. (LEOMINSTER, MA)
5,909,250	USA	June 1, 1999	ADAPTIVE VIDEO COMPRESSION USING VARIABLE QUANTIZATION. HARDI- MAN; JAMES M. (MENDON, MA)
5,926,223	USA	July 20, 1999	ADAPTIVE VIDEO DECOMPRESSION, HARDIMAN; JAMES M. (MENDON, MA)
6,049,769	USA	April 11, 2000	SYNCHRONIZING DIGITAL AUDIO TO DIGITAL VIDEO. HOLMES, DANIEL J. (MARLBORO, MA), MOLNAR, JOHN W. ECHHIMSFORD, MA), TARR: MORTON HEGOLITON, MA)
6,072,836	USA	June 6, 2000	ADAPTIVE VIDEO COMPRESSION AND DECOMPRESSION. HARDIMAN; JAMES M. (MENDON, MA)
6,141,709	USA	October 31, 2000	PERIPHERAL, CIRCUITRY FOR PROVIDING VIDEO I/O CAPABILITIES TO A GENERAL PURPOSE HOST COMPUTER. CUTTER; DANIEL F. (BOXBORO, MA)
6,351,765	UŞA	1. **.:. February 26, 2002 .:.	NONLINEAR VIDEO HOITING SYSTEM, PIETROPACI.O; SUZANNE MARIE (CAR- LISLE, MA); DIBELLO; PHILLIP T (BIL- LERICA, MA); SCOTTO, JR.; ANTHONY M. (ACTON, MA)
6,243,143	USA	June 5, 2001	EFFECTING VIDEO TRANSITIONS BE- TWEEN VIDEO STREAMS. HATALSKY; JEFFREY F. (FRAMINGHAM, MA); FI- ERKE; JOHN R, (HOPKINTON, MA)
65362,854 E	USA	March 26, 2002	EFFECTING VIDEO TRANSITIONS BETWEEN VIDEO STREAMS WITH A BORDER. PIERKE; JOHN R. (HOPKINTON, MA); HOUSKEEPER; MARSHALL RICHARD (UPTON, MA); HINCHEY; KEVIN (NORTHBOROUGH, MA)
6,392,713 B1	USA	May 21, 2002	DIGITAL PROCESSING AMPLIFIER. ACKER; DAVID FIDWIN (NEWTON, MA)
6,473,132	USA	October 29, 2002	METHOD AND APPARATUS FOR EP- FECTING VIDEO TRANSITIONS. FOSS: BRUCE ALLAN (WORCESTER, MA)
6,542,692	USA	April 1, 2003	NONLINEAR VIDEO EDITOR. HOUSKEEPER: MARSHALL RICHARD (UPTON, MA)

6,577,776	USA	Juno 10, 2003	TRANSFORMING VIDEO IMAGES. HATALSKY; JEFFREY F. (FRAMINGHAM. MA)
Pending — 20050094967	USA	May 5, 2005	DYNAMIC COMPRESSION OF A VIDEO STREAM. HATIALSKY, JEFFREY F.; (FRAMINGHAM, MA); MANICKAVASA-GAM, SENTHILKUMAR; (RANDOLPH. MA); FIERKE, JOHN R.; (HOPKINTON, MA)
Pending – 20040141721	USA	July 22, 2004	APPARATUS AND METHOD FOR CREATING EFFECTS IN VIDEO. HATALSKY, JEFFREYER, (FRAMINGHAM, MA)
Pending – 20030156821	USA	August 21, 2003	VIDEO AND ATIDIO PROCESSING CONTROL, MANTCKAVASAGAM. SENTHILKUMAR; (RANDOLPH, MA); WILKINSON, DENNIS J. II; (EAST PREEDOWN, MA)

Assignor represents, warrants and covenants that: (i) it is the sole owner, assignee and holder of record title to the Patent Rights identified above, and (ii) it has full power and authority to make the present assignment. Assignor shall indemnify and hold harmless Assignee for any breach of the foregoing.

Assignor further agrees to and hereby does sell, assign, transfer and convey unto Assignee all rights: (i) in and to causes of action and enforcement rights for the Patent Rights including all rights to pursue damages, injunctive relief and other remedies for past and future infringement of the Patent Rights, and (ii) to apply in any or all countries of the world for patents, certificates of invention or other governmental grants for the Patent Rights, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding. Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignor will, at the reasonable request of Assignee, do all reasonable things necessary, proper, or advisable, including without limitation the execution, acknowledgment and recordation of specific assignments, oaths, declarations and other documents on a country-by-country basis, to assist Assignee in obtaining, perfecting, sustaining, and/or enforcing the Patent Rights. Such assistance shall include providing, and obtaining from the respective inventors, prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, powers of attorney, specifications, declarations or other papers and other assistance reasonably necessary for filing patent applications, complying with any duty of disclosure, and conducting prosecution, reexamination, reissue, interference or other priority proceedings, opposition proceedings, cancellation proceedings, public use proceedings, infringement or other court actions and the like with respect to the Patent Rights.

The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding upon Assignor, its successor, assigns and other legal representatives.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at	
on	٠
ASSIGNOR 16/6/05	·:
By: U. Bre S. F. Coff	
Name: Mzi Breiet Tom Wyler	•
Title: CEO Chairman	
(Signature MUST be notarized) OPTIBASE ITD.	
OPTIME.	

ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Optibase Ltd. having offices at 7 Shenkar Street, Herzeliya, Israel ("Optibase Israel") and Optibase Inc., a California corporation with its principal place of business at 1250 Space Park Way, Mountain View, California, 94043, USA ("Optibase US" and, together with Optibase Israel) ("Assignor"), do hereby sell, assign, transfer and convey unto Acoustic Technology LLC, a Nevada limited liability company, having an office at 2215-B Renaissance Drive, Suite 5, Las Vegas, NV 89119 ("Assignee") or its designees, all of Assignor's right, title and interest in and to the patent applications and patents listed below, any patents, registrations, or certificates of invention issuing on any patent applications listed below, the inventions disclosed in any of the foregoing, any and all counterpart United States, international and foreign patents, applications and certificates of invention based upon or covering any portion of the foregoing, and all reissues, reexaminations, divisionals, renewals, extensions, provisionals, continuations and continuations-in-part of any of the foregoing (collectively "Patent Rights"):

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
			SYNCHRONIZING
	USA	April 9, 1996	DIGITAL AUDIO TO
			DIGITAL VIDEO
5.506.020			Daniel J. Holmes, John W.
5,506,932			Molnar, Morton H. Tarr
		W)	SYNCHRONIZING
, ·	USA	May 5, 1998	DIGITAL AUDIO TO
			DIGITAL VIDEO
5 749 942			Daniel J. Holmes, John W.
5,748,842			Molnar, Morton H. Tarr
			SYNCHRONIZING
	USA	April 11, 2000	DIGITAL AUDIO TO
			DIGITAL VIDEO
6,049,769			Daniel J. Holmes, John W.
0,049,709	·		Molnar, Morton H. Tarr
			VIDEO PERIPHERAL
	USA	January 30, 1996	BOARD IN EXPANSION
		•	SLOT INDEPENDENTLY
			EXERCISING AS BUS
			MASTER CONTROL OVER
			SYSTEM BUS IN ORDER
			TO RELIEF CONTROL OF
5,488,695			MASTER COMPUTER
5,400,073			Daniel F. Cutter
	TIGA	1 01 1000	VIDEO PERIPHERAL
. [USA	December 21,1999	CIRCUITRY EXERCISING
6,006,020			BUS MATSTER CONTROL
0,000,020			OVER A BUS OF A HOST

	T	COMPUTER
•		Daniel J. Cutter
	 	PERIPHERAL CIRCUITRY
USA	October 31, 2000	FOR PROVIDING VIDEO
		I/O CAPABILITIES TO A
		GENERAL PURPOSE HOST
		COMPUTER
		Daniel F. Cutter
		DISPLAYING A
IISA	November 28	SUBSAMPLED VIDEO
0011		IMAGE ON A COMPUTER
		DISPLAY
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		Timothy R. Lightbody, Daniel F. Cutter, Brian M.
		Nowokunski
TICA	January 6, 1008	DISPLAYING A
OSA	January 0, 1996	SUBSAMPLED VIDEO
		IMAGE ON A COMPUTER
		DISPLAY
•		Timothy R. Lightbody, Daniel
		F. Cutter, Brian M.
		Nowokunski
TICA	D-106 2000	NONLINEAR VIDEO
USA	rebruary 26, 2002	EDITING SYSTEM
		Suzanne Marie Peitropaolo,
		Phillip J. Dibello, Anthony M.
		Scotto, Jr.
7.1C 4	4 11 1 0000	NONLINEAR VIDEO
USA	April 1, 2003	EDITOR
-,,		Marshall Richard Houskeeper
***	* 10.0000	TRANSFORMING VIDEO
USA	June 10, 2003	IMAGES
		Jeffrey F. Hatalsky
		METHOD AND
USA	October 29, 2002	APPARATUS FOR
		EFFECTING VIDEO
		TRANSITIONS
		Bruce Allan Foss
		EFFECTING VIDEO
USA	June 5, 2001	TRANSITIONS BETWEEN
		VIDEO STREAMS
		Jeffrey F. Hatalsky, John R.
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		EFFECTING VIDEO
USA	March 26, 2002	TRANSITIONS BETWEEN
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	USA USA USA USA USA	USA November 28, 1995 USA January 6, 1998 USA February 26, 2002 USA April 1, 2003 USA June 10, 2003 USA October 29, 2002 USA June 5, 2001

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			BORDER
			John R. Fierke, Marshall
•			Richard Houskeeper, Kevin
			Hinchey
			DIGITAL PROCESSING
6 202 712 D1	USA	May 21, 2002	AMPLIFIER
6,392,713 B1			David Edwin Acker
			ADAPTIVE VIDEO
	USA	June 1, 1999	COMPRESSION USING
•			VARIABLE
			QUANTIZATION
5,909,250			James M. Hardiman
			ADAPTIVE VIDEO
	USA	July 20, 1999	DECOMPRESSION
5,926,223			James M. Hardiman
			ADAPTIVE VIDEO
	USA	June 6, 2000	COMPRESSION AND
		,	DECOMPRESSION
6,072,836			James M. Hardiman
			DYNAMIC COMPRESSION
Pending – 20050094967	USA	May 5, 2005	OF A VIDEO STREAM.
		1,14, 5, 2555	HATALSKY, JEFFREY F.;
		,	MANICKAVASAGAM,
			SENTHILKUMAR; FIERKE,
			JOHN
		- 	APPARATUS AND
Pending - 50040141721	USA	July 22, 2004	METHOD FOR CREATING
		July 22, 2004	EFFECTS IN VIDEO.
			'
			HATALSKY, JEFFREY F.
Pending - 2003156821	USA	4	VIDEO AND AUDIO
Tonding 2005150021		August 21, 2003	PROCESSING CONTROL.
			MANICKAVASAGAM,
·			SENTHILKUMAR;
			WILKINSON, DENNIS J. II
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06-523168	JP	
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683254	AU	
06-523169	JР	
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08/454428	US	
08/524774	US	
08/611025	US	

Assignor represents, warrants and covenants that: (i) it is the sole owner, assignee and holder of record title to the Patent Rights identified above, (ii) it has obtained and properly recorded previously executed assignments for all patent applications and patents identified above as necessary to fully perfect its rights and title therein in accordance with governing law and regulations in each respective jurisdiction, and (iii) it has full power and authority to make the present assignment. Assignor shall indemnify and hold harmless Assignee for any breach of the foregoing.

Assignor further agrees to and hereby does sell, assign, transfer and convey unto Assignee all rights: (i) in and to causes of action and enforcement rights for the Patent Rights including all rights to pursue damages, injunctive relief and other remedies for past and future infringement of the Patent Rights, and (ii) to apply in any or all countries of the world for patents, certificates of invention or other governmental grants for the Patent Rights, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding. Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignor will, at the reasonable request of Assignee and without demanding any further consideration therefore, do all things necessary, proper, or advisable, including without limitation the execution, acknowledgment and recordation of specific assignments, oaths, declarations and other documents on a country-by-country basis, to assist Assignee in obtaining, perfecting, sustaining, and/or enforcing the Patent Rights. Such assistance shall include providing, and obtaining from the respective inventors, prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, powers of attorney, specifications, declarations or other papers and other assistance reasonably necessary for filing patent applications, complying with any duty of disclosure, and conducting prosecution, reexamination, reissue, interference or other priority proceedings, opposition proceedings, cancellation proceedings, public use proceedings, infringement or other court actions and the like with respect to the Patent Rights.

(Signature MUST be notarized)

I, the undersigned, Adva Bitan, Adv. hereby confirm that this document was signed by Uzi Breier and Danny Lustiger.

Date: September 1, 2005